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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>	Complete if Known	
	Application Number	To Be Assigned 10/576588
	Filing Date	Herewith
	First Named Inventor	Kunio Gobara et al.
	Art Unit	To Be Assigned
	Examiner Name	To Be Assigned
SHEET 1 of 1		Attorney Docket No. MAT-8844US

NON-PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		International Search Report for application no. PCT/JP2004/016084 dated February 8, 2005	<input type="checkbox"/>
		TAKUYA OIKAWA, "IPv6style: Advanced Networking Pack for Windows XP Daikaibo", <URL: http://www.ipv6style.jp/jp/tryout/20030929/20030929_p.shtml >, September 29, 2003 (with English translation)	<input checked="" type="checkbox"/>
		"The Cable Guy - 2003 Nen 4 Gatsu: Windows XP Peer-to-Peer Update no. IPv6 Kino", <URL: http://www.microsoft.com/japan/technet/community/columns/cableguy/cg0403.msp >, April, 2003 (with English translation)	<input checked="" type="checkbox"/>
		D.YON, "Connection-Oriented Media Transport in SDP, Online, March 2003, <URL: http://www.ietf.org/internet-drafts/draft-ietf-mmusic-sdp-comedia-05.txt >	<input type="checkbox"/>
		Y. TAKEDA, "Symmetric NAT Traversal using STUN, Online, June 2003, <URL: http://www.cs.cornell.edu/projects/stunt/draft-takeda-nat-traversal-00.txt >	<input type="checkbox"/>
		J. ROSENBERG, J. WEINBERGER, C. HUITEMA, R. MAHY "STUN - Simple Traversal of User Datagram Protocol (UDP) Through Network Address Translators (NATs)", Online, March 2003, Network Working Group Request for Comments: 3489, <URL: http://www.ietf.org/rfc/rfc3489.txt >	<input type="checkbox"/>
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Examiner Signature	/Jeffrey Nickerson/ (06/07/2010)		Date Considered

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